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Action of Zybert (Λ)

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Λ causes Zybertspheric phenomena such as the precession of orbits, the constant rotational velocity of galaxies, the increasing angular size of galaxies, flyby velocity gains, speed and direction changes in light, curved motion of mass and light, and, GPS inaccuracy.

$\Lambda = \Lambda_{\text{cosmic}} + \Lambda_{\text{local}}$, locally $\Lambda_{\text{l}} \gg \Lambda_{\text{c}}$ and cosmically $\Lambda_{\text{c}} \gg \Lambda_{\text{l}}$.

$\Lambda_{\text{cosmic}} = \Delta A \cdot \cos(\theta)$, A is caused by Zybertsphere mass M^+ and M^- .

$\Lambda_{\text{local}} = \Delta A \cdot \cos(\theta)$, A is caused by local mass M^+ and M^- .